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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

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Application Number	10/750,213	_
Filing Date	January 2, 2004	
First Named Inventor	Michael L. Vazquez	
Art Unit	1621	
Examiner Name	Nagubandi, L.	
Attorney Docket Number	101765.00005 (2703/9/Div)	7

	U.S. PATENT DOCUMENTS						
Examiner Cite		Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant		
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Examiner Signature	/Lalitha Nagubandi. (088608/2007) Considered

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Substitute for form 1449B/PTO	Complete if Known		
INFORMATION DICOLOGUES	Application Number	10/750,213	
INFORMATION DISCLOSURE	Filing Date	January 2, 2004	
STATEMENT BY APPLICANT	First Named Inventor	Michael L. Vazquez	
(lice so many checks as necessary)	Art Unit	1621	
(Use as many sheets as necessary)	Examiner Name	Nagubandi, L.	
Sheet 2 of 2	Attorney Docket Number	101765.00005 (2703/9/Div)	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/LN/		Sax, N.I., "Dangerous Properties of Industrial Materials", 6 th Ed., Van Nostrand Reinhold Co., 1984, p. 443	
/LN/		"Handbook of Reactive Chemical Hazards", 3 rd Ed., Butterworths, 1985, p. 295	
/LN/		Reetz et al., Phil. Trans. R. Soc. Lond., 326: 573-578 (1988)	
/LN/		Erickson et al., <u>Science</u> , 249; 527-533 (1980)	
/LN/		Drugs of the Future, 1991, 16(3), 210-212	
/LN/		Pept. Struct. Funct. Proc. AM. Prept. Sym. 8 th ed. by V.J. Hunby and D.H. Rich, "Design of Protease Inhibitors," Rich, Saluturo & Holladay pp. 511-520 (1983)	
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/LN/		Gu et al., <u>Chemistry Letters</u> (1992):1169-1172	
/LN/		Harada et al., Chem Pharm. Bull., 37, (9):2570-2572 (1989)	
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January 2, 2004

Michael L. Vazquez

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Art Unit 1621 (Use as many sheets as necessary) **TBA** Examiner Name

101765,00005 (2703/9/Div) Sheet Attorney Docket Number

Filing Date

First Named Inventor

	U.S. PATENT DOCUMENTS						
Examiner	Cite	Cite Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

	Complete if Known
Application Number	10/750,213
Filing Date	January 2, 2004
First Named Inventor	Michael L. VAZQUEZ
Art Unit	1621
Examiner Name	O'Sullivan, P.
Attorney Docket Number	101765.00005 (2703/9/Div)

	U.S. PATENT DOCUMENTS					
Examiner	Cite No.1	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant	
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Page 1 of 5

USPTO Form 1449 U.S. Department of Commerce Attorney Docket No. Serial No. Patent and Trademark Office 101765.00005 (2703/9 Divisional) TBA **INFORMATION DISCLOSURE** CITATION Applicant(s): Vazquez et al. Filing Date: Group: TBA **U.S. PATENT DOCUMENTS** Examiner Patent No. Date Name Class Subclass Filing Date Initial. (if appropriate) جيدين الت /LN/ 4,268,688 05/19/1981 Tinker et al. /LN/ 4,990,669 02/05/1991 Reetz et al. /LN/ 4,599,198 07/08/1986 Hoover SIR-H725 01/02/1990 Gordon /LN/ 4,477,441 10/16/1984 Boger et al. /LN/ 5,157,041 10/20/1992 Handa et al. /LN/ 4,514,391 04/30/1985 Gordon et al. /LN/ 4,548,926 10/22/1985 Matsueda et al. /LN/ 4,616,088 10/07/1986 Ryona et al. /LN/ 4,668,769 05/26/1987 Hoover /LN/ 4,668,770 05/26/1987 Boger et al. /LN/ 4,963,530 10/16/1990 Hemmi et al. /LN/ 4,977,277 12/11/1990 Rosenberg et al. /LN/ 4,757,050 07/12/1988 Natarajan et al. 5,157,143 LN/ 10/20/1992 Pellacini et al. 5,142,056 8/25/1992 Kempe et al. /I N/ /LN/ 5,585,397 12/17/1996 Tung et al. ## ·* 5,278,148 1/11/1994 Branca et al. the galaxy /L N/ 12/10/1996 5,583,238 Ng et al. /LN/ 5,648,511 7/15/1997 Ng et al. /I N/ 6,022,996 2/8/2000 Ng et al. /LN/ 5,872,299 2/16/1999 Ng et al. /LN/ 5,872,298 2/16/1999 Ng et al. /LN/ FOREIGN PATENT DOCUMENTS Examiner Document No. Date Subclass -Translation ____Country Class Initial YES NÓ /LN/ 2,184,730 07/01/1987 UK /LN/ 2,209,752 05/24/1989 UK 0 264 765 04/27/1988 /I N/ **EPO** /LN/ 0 346 847 12/20/1989 **EPO**

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CITATION	i i o i i o i o		Applicant(s): Vazquez et al	<u>. </u>		
			Filing Date:			Group: TBA
. /LN/		Pept. Struct. Funct. Proc. AM. Prept. Sym Inhibitors" (Rich, Saluturo & Holladay pp		and D.H. F	Rich, "Desi	gn of Protease
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^{**}Copies of references not provided at the time of this submission.

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Substitu	te for form 1449A/PTO	•			Complete if Known
INFO	DRMATION I	DIS	CLOSURE	Application Number	TBA
STATEMENT BY APPLICANT				Filing Date	
				First Named Inventor	Michael L. Vazquez
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Document Number Number - Kind Code ² (If known US- 5,760,084 US- 5,508,294 US-5,521,219	Publication Date MM-DD-YYYY 08/1998 04/1996	Name of Patentee or Applicant of Cited Document Vazquez et al.	Pages, Columns, Lines, Where Releva Passages or Relevant Figures Appear
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US- 5,508,294		Vazquez et al.	
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Examiner Initials*	Cite No.'	Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appear	T⁵
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Substitute	for form 1449A/PT	O	_				
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INFORMATION DISCLOSURE				Filing Date			
STATEMENT BY APPLICANT			PPLICANT	First Named Inventor	Michael L. Vazque:	Z	
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		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
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/LN/		Erickson et al., "Design Activity, and 2.8A Crystal Structure of a C ₂ Symmetric Inhibitor Complexed to HIV-1 Protease," <u>Science</u> , 527, (1990)			
**/LN/	. Expelle	S. J., Fittkau, <u>Prakt. Chem.</u> , 315, 1037 (1973)			
/LN/		Pauwles et al., "Rapid and automated tetrazollum-based colormetric assay for the detection of anti-HIV compounds," <u>J. Virol, Methods</u> , 20, 309-321 (1988)			
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